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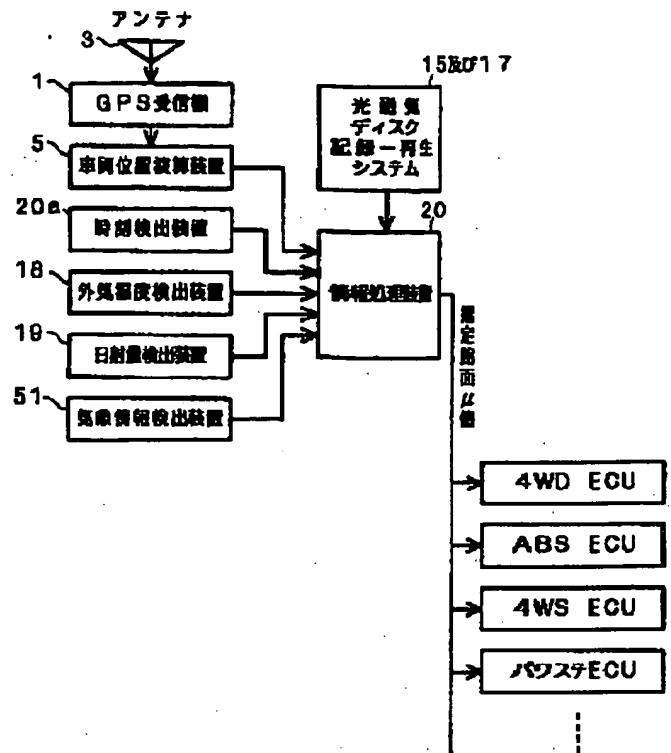
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TITLE : VEHICLE CONTROL DEVICE



ABSTRACT : PROBLEM TO BE SOLVED: To control the operation running condition of a vehicle reflecting the running circumstance more accurately.

SOLUTION: A road including the present position informations obtained by a GPS receiver 1 and a vehicle position operation device 5 is read and specified from optical magnetic disc recording-regenerating systems 15 and 17. And the specified road condition is inferred depending on the outer informations obtained from a meteorological information detecting device 51, a sunshine amount detecting device 19, an outer air temperature detecting device 18, and a time point detecting device 20. And according to the inferred road condition, numerous sorts of control of the 4WS, 4WD, the suspension, the power steering, the engine, the transmission, and the like of the vehicle are carried out adequately.

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